

Stamp intermediate Space Los u o p 40**\$** 30 Space 406 yold. 3 KOYtexture space Fix 4

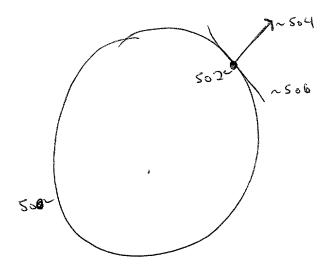


Fig SA

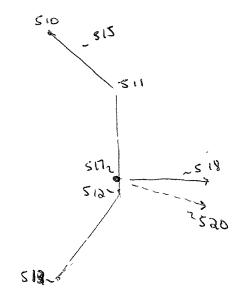
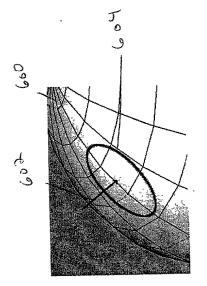
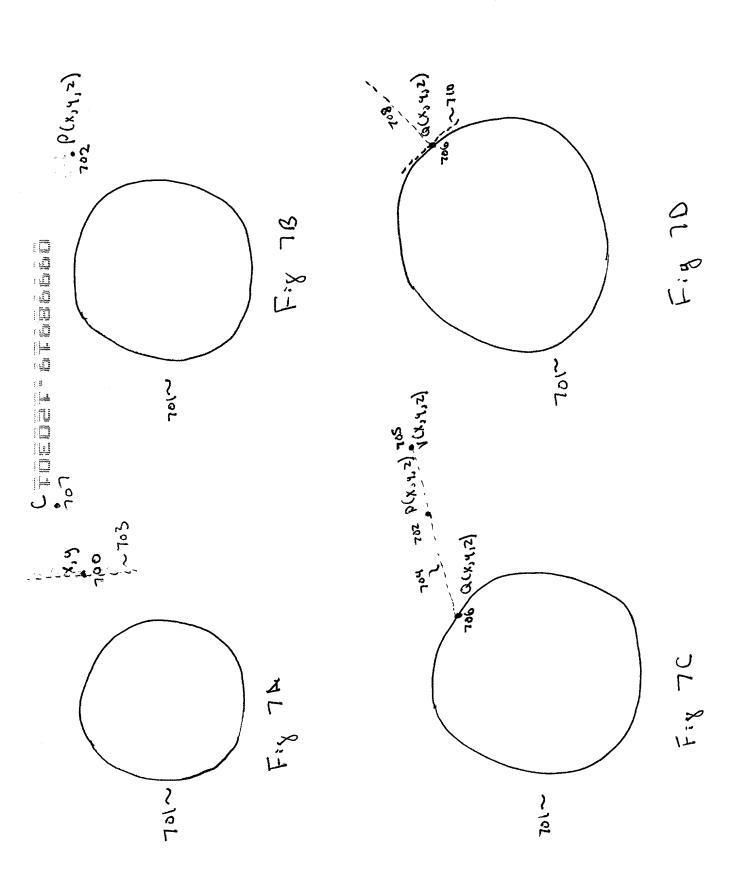
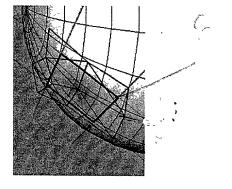


Fig SB



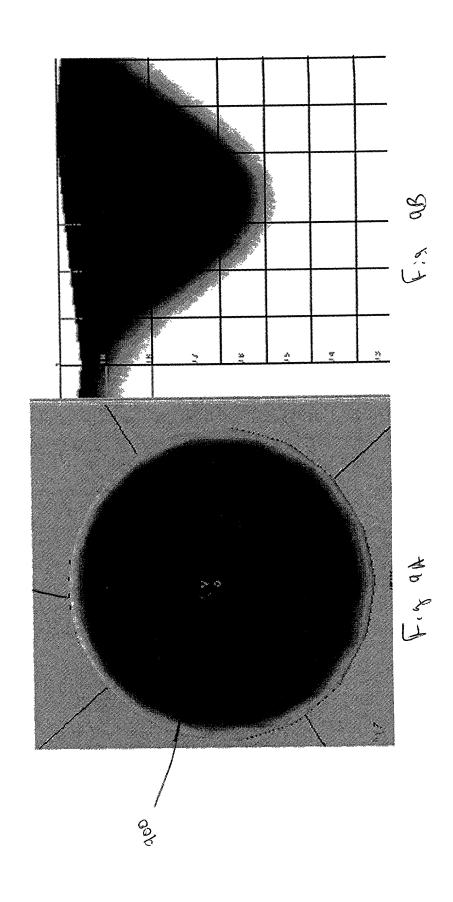
9 2

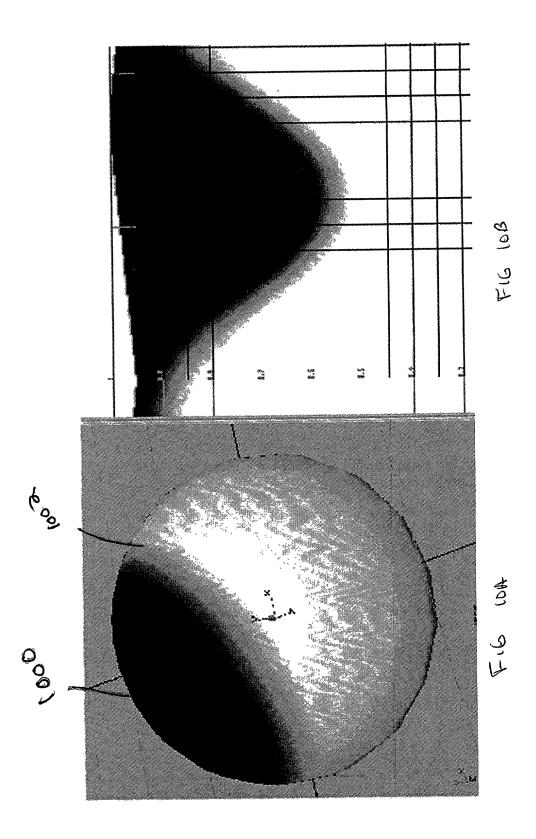


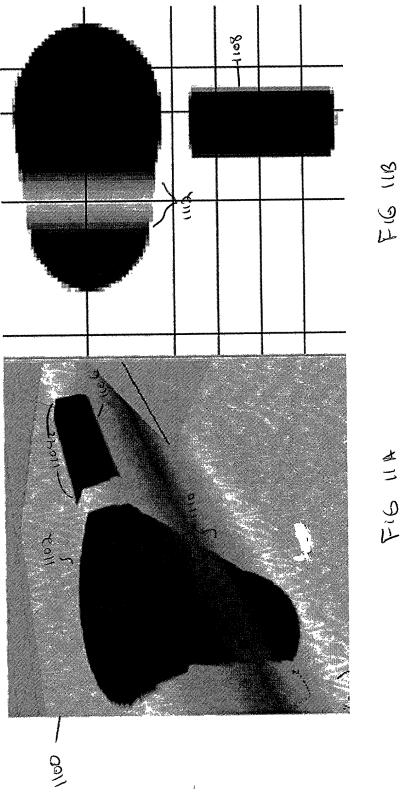


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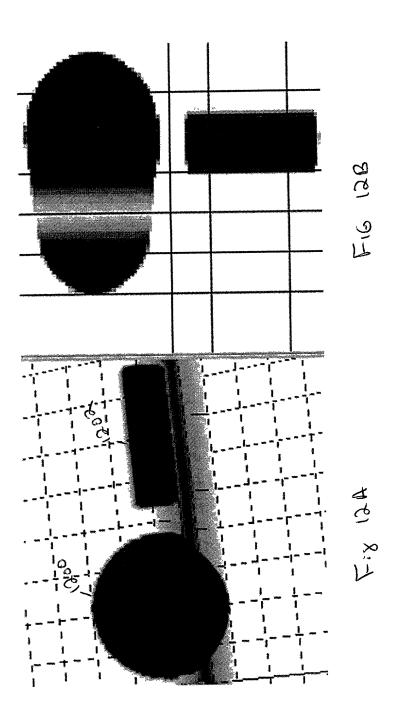
S wold

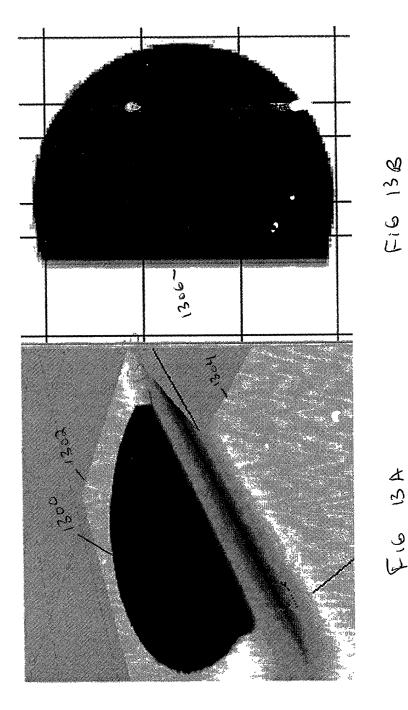




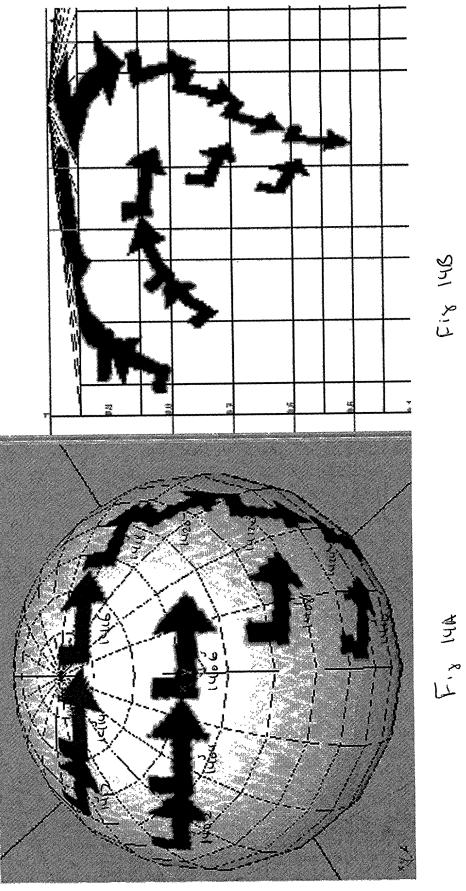


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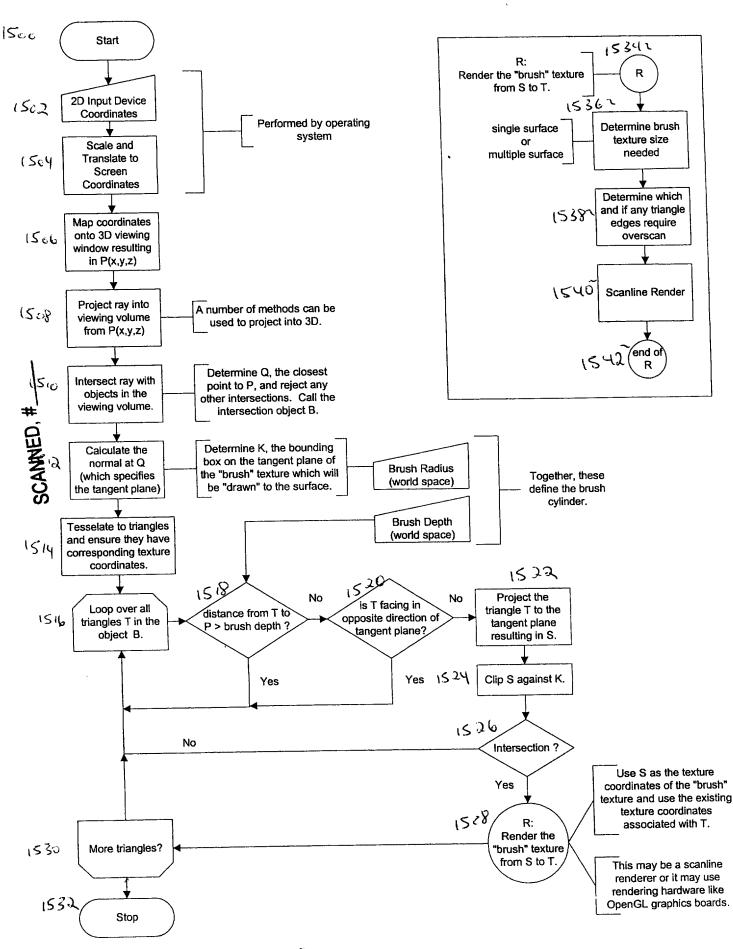
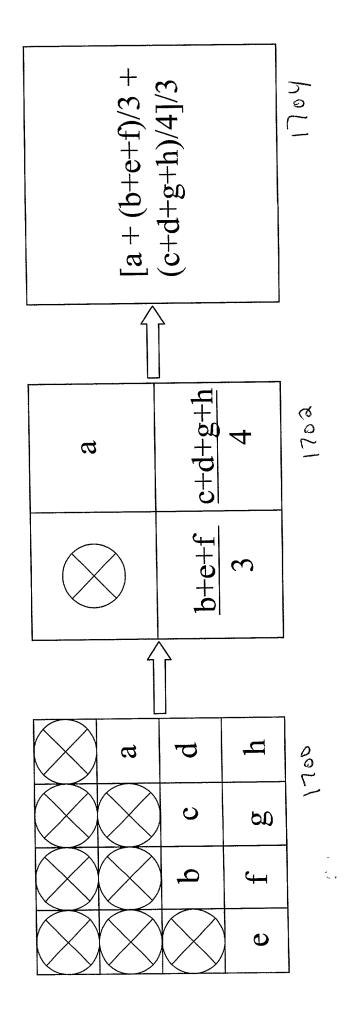


Fig 15

After standard paint and overscan techniques are used, the image is processed to fill all the remaining background pixels:  $\otimes$ .

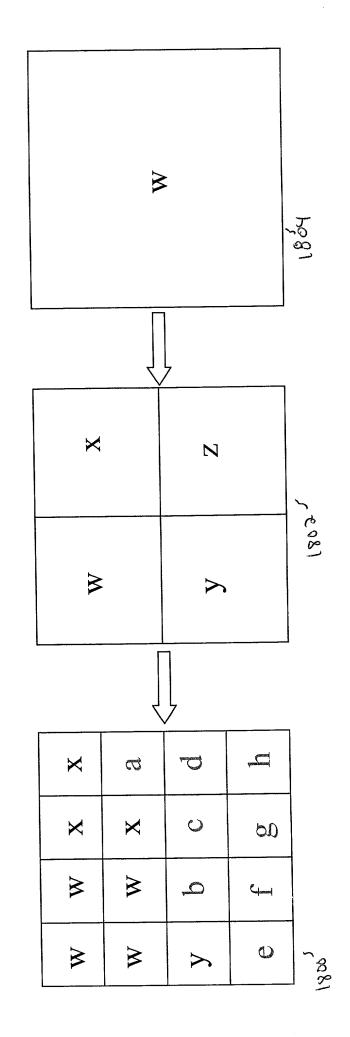
First step computes the mipmap levels keeping track of background pixels:

- If the 4 pixels at previous level are background pixels, the new one is background too.
  - Otherwise, the color is the average of the non background pixels.

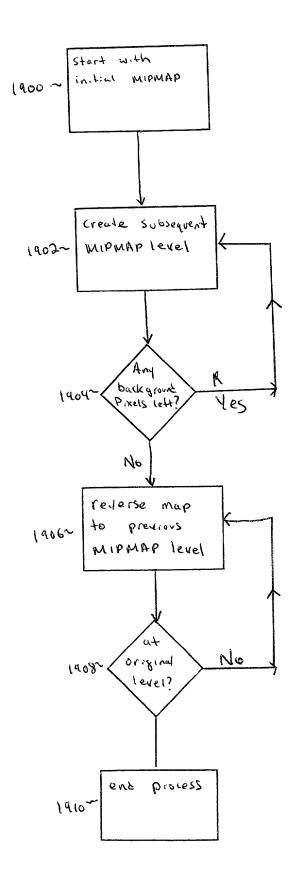


L 8: L

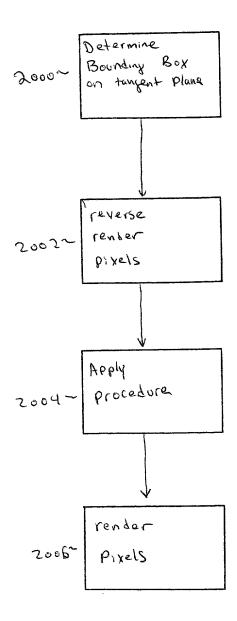
Second step traverses the mipmap the other way, and assign the coarser level values to the corresponding background pixels.



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K.3 19



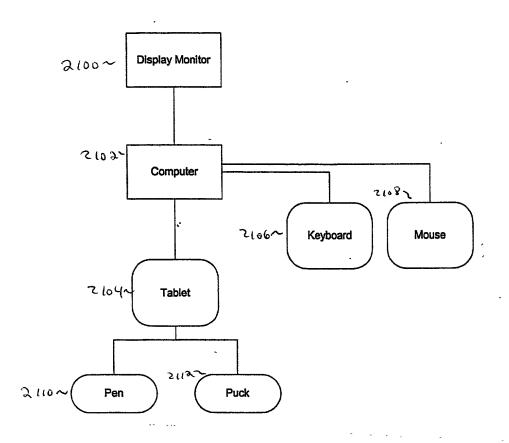


Fig 21